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- 1 [A security policy system for mobile autonomic networks](#)
Mohamad Aljnidi, Jean Leneutre
 October 2007 *Autonomics '07: Proceedings of the 1st international conference on autonomic computing and communication systems*
 Publisher: ICST (Institute for Computer Sciences, Social-Informatics and Telecom)
 Full text available: [Pdf \(226.41 KB\)](#) Additional Information: [full citation](#), [abstract](#), [refs](#)
 Bibliometrics: Downloads (6 Weeks): 28, Downloads (12 Months): 130, Citation Count: 0

An autonomic security system is indispensable for the operation of an ad-hoc network. Policies are basic stones in building autonomic systems. In this paper, we propose a security framework for mobile autonomic networks. Accordingly, we propose a security framework for mobile autonomic networks.

Keywords: ad-hoc networks, autonomic computing, autonomic network, security policy management
- 2 [Certificate Management Messages over CMS](#)
M. Myers, X. Liu, J. Schaad, J. Weinstein
 April 2000 *Certificate Management Messages over CMS*
 Publisher: RFC Editor
 Full text available: [Txt \(103.36 KB\)](#) Additional Information: [full citation](#), [abstract](#)
 Bibliometrics: Downloads (6 Weeks): 0, Downloads (12 Months): 0, Citation Count: 0

This document defines a Certificate Management protocol using CMS (CM). It addresses two immediate needs within the Internet PKI community:
- 3 [Trust management services in relational databases](#)
Sabrina De Capitani di Vimercati, Sushil Jaeger, Stefano Paraboschi, Pieraricino Pavan, Giuseppe Vassalo
 March 2007 *ASIACCS '07: Proceedings of the 2nd ACM symposium on Information and communications security*
 Publisher: ACM
 Full text available: [Pdf \(284.04 KB\)](#) Additional Information: [full citation](#), [abstract](#), [refs](#)
 Bibliometrics: Downloads (6 Weeks): 16, Downloads (12 Months): 144, Citation Count: 0

Trust management represents today a promising approach for supporting distributed environments. While several approaches have been proposed for trust management, significant steps have been made in this direction, a major obstacle that

Keywords: access control, credentials, relational DBMS, trust

4 [Role-based access management for ad-hoc collaborative sharing](#)

 [Jing Jin, Gail-Joon Ahn](#)

June 2006 SACMAT '06: Proceedings of the eleventh ACM symposium on , and technologies

Publisher: ACM

Full text available:  Pdf (839.88 KB) Additional Information: [full citation](#), [abstract](#), [references](#)

Bibliometrics: Downloads (6 Weeks): 10, Downloads (12 Months): 139, Citation Count: 1

Under scientific collaborations, resource sharing tends to be highly dynamic. The dynamic characteristics and sharing patterns of ad-hoc collaborative sharing call for comprehensive and flexible approaches to reflect and cope ...

Keywords: XACML-based policy framework, access control, ad-hoc collaborative sharing

5 [Towards the development of privacy-aware systems](#)

February 2009 [Information and Software Technology](#) , Volume 51 Issue 2

Publisher: Butterworth-Heinemann

Additional Information: [full citation](#), [abstract](#), [references](#)

Bibliometrics: Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Citation Count: 0

Privacy and data protection are pivotal issues in nowadays society. They prevent the dissemination of sensitive or confidential information of individuals. Many proposals have been proposed on this topic from various perspectives, ...

Keywords: Privacy policy, Privacy-Aware Access Control, Privacy-related Requirements Engineering

6 [AAA Authorization Application Examples](#)

J. Voilbrecht, P. Calhoun, S. Farrell, L. Gommans, G. Gross, B. de Brujin, C. Spence

August 2000 AAA Authorization Application Examples

Publisher: RFC Editor

Full text available:  Txt (118.65 KB) Additional Information: [full citation](#), [abstract](#), [cite](#)

Bibliometrics: Downloads (6 Weeks): 1, Downloads (12 Months): 4, Citation Count: 0

This memo describes several examples of applications requiring authorization. These examples are described in terms of a consistent framework, and specific authorization requirements for each application are given. This material was not contributed ...

7 [SPV: secure path vector routing for securing BGP](#)

 [Yih-Chun Hu, Adrian Perrig, Marvin Sirbu](#)

August 2004 SIGCOMM '04: Proceedings of the 2004 conference on Applications, technologies, architectures, and protocols for computer communications

Publisher: ACM

Full text available:  Pdf (236.82 KB) Additional Information: [full citation](#), [abstract](#), [references](#)

Bibliometrics: Downloads (6 Weeks): 30, Downloads (12 Months): 105, Citation

As our economy and critical infrastructure increasingly relies on the Internet, the underlying border gateway routing protocol (BGP) stands out as the misconfigurations and attacks have demonstrated the brittleness ...

Keywords: BGP, Border Gateway Protocol, interdomain routing, routing

Also published in:

August 2004 SIGCOMM Computer Communication Review Volume 34 Issue 4

8 [Internet Security Glossary](#)

R. Shirey

May 2000 Internet Security Glossary

Publisher: RFC Editor

Full text available:  [Txt](#) (489.29 KB) Additional Information: [full citation](#), [abstract](#), [cite](#)

Bibliometrics: Downloads (6 Weeks): 21, Downloads (12 Months): 82, Citation

This Glossary (191 pages of definitions and 13 pages of references) provides explanations, and recommendations for use of information system security. Its intent is to improve the comprehensibility of writing that deals with ...

9 [DASS - Distributed Authentication Security Service](#)

C. Kaufman

September 1993 DASS - Distributed Authentication Security Service

Publisher: RFC Editor

Full text available:  [Txt](#) (287.81 KB) Additional Information: [full citation](#)

Bibliometrics: Downloads (6 Weeks): 1, Downloads (12 Months): 11, Citation

10 [Non-delegatable authorities in capability systems](#)

Toby Murray, Duncan Grove

December 2008 Journal of Computer Security , Volume 16 Issue 6

Publisher: IOS Press

Additional Information: [full citation](#), [abstract](#)

Bibliometrics: Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Citation

We present a novel technique, known as the non-delegatable authority, that allows an authority to delegate its power to unconfined subjects in capability systems that prevents the same authority that they have been given with anyone else. This ...

Keywords: Controlling delegation, capability systems, identity-based authentication, security

11 [A delegation framework for federated identity management](#)

 Hidehito Gomi, Makoto Hatakeyama, Shigeru Hosono, Satoru Fujita

November 2005 DIM '05: Proceedings of the 2005 workshop on Digital identity

Publisher: ACM

Full text available:  [Pdf](#) (249.06 KB) Additional Information: [full citation](#), [abstract](#), [reference](#)

Bibliometrics: Downloads (6 Weeks): 20, Downloads (12 Months): 159, Citation

Identity federation is a powerful scheme that links accounts of users managed by different business partners. The concept of network identity is a driver for automation of Web Services on the Internet for users on their behalf ...

Keywords: access control, delegation, identity federation, privilege, role-based authentication, security

12 Wireless identification -- privacy and security

A. Soppera, T. Burbridge

October 2005 BT Technology Journal , Volume 23 Issue 4

Publisher: Kluwer Academic Publishers

Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Bibliometrics: Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Citation

The government has plans for electronic ID cards, passports and vehicle industry, smartcards, intelligent tickets, RFID and active tags are increasingly cost. Technology that was not originally designed for identification ...

13 Authorization in trust management: Features and foundations

 Peter G. Chapin, Christian Skalka, X. Sean Wang

August 2008 Computing Surveys (CSUR) , Volume 40 Issue 3

Publisher: ACM

Full text available:  Pdf (446.37 KB) Additional Information: [full citation](#), [abstract](#), [refs](#)

Bibliometrics: Downloads (6 Weeks): 157, Downloads (12 Months): 617, Citation

Trust management systems are frameworks for authorization in modern systems allowing remotely accessible resources to be protected by providers. By specifying policy, and access requesters to possess certain access rights, ...

Keywords: Distributed authorization, trust management systems

14 Generic Security Service Application Program Interface Version 2, Update 1

J. Linn

January 2000 Generic Security Service Application Program Interface Version 2, Update 1

Publisher: RFC Editor

Full text available:  Txt (229.42 KB) Additional Information: [full citation](#), [abstract](#), [cite](#)

Bibliometrics: Downloads (6 Weeks): 0, Downloads (12 Months): 2, Citation

The Generic Security Service Application Program Interface (GSS-API), [RFC-2078], provides security services to callers in a generic fashion, so that underlying mechanisms and technologies and hence allowing ...

15 Network File System (NFS) version 4 Protocol

S. Shepler, B. Callaghan, D. Robinson, R. Thurlow, C. Beame, M. Eisler, D. Hinsen

April 2003 Network File System (NFS) version 4 Protocol

Publisher: RFC Editor

Full text available:  Txt (600.99 KB) Additional Information: [full citation](#), [abstract](#), [cite](#)

Bibliometrics: Downloads (6 Weeks): 3, Downloads (12 Months): 23, Citation C

The Network File System (NFS) version 4 is a distributed filesystem protocol to NFS protocol version 2, RFC 1094, and version 3, RFC 1813. Unlike earlier versions, version 4 protocol supports traditional file access while ...

16 [Handle System Protocol \(ver 2.1\) Specification](#)

S. Sun, S. Reilly, L. Lannom, J. Petrone

November 2003 Handle System Protocol (ver 2.1) Specification

Publisher: RFC Editor

Full text available:  [Txt](#) (124.38 KB) Additional Information: [full citation](#), [abstract](#)

Bibliometrics: Downloads (6 Weeks): 0, Downloads (12 Months): 2, Citation C

The Handle System is a general-purpose global name service that allows resolution and administration over the public Internet. This document defines the interface for client software to access the Handle System for both handle resolution and administration.

17 [Trust on the world wide web: a survey](#)

Jennifer Golbeck

January 2006 Foundations and Trends in Web Science , Volume 1 Issue 2

Publisher: Now Publishers Inc.

Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Bibliometrics: Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Citation C

The success of the Web is based largely on its open, decentralized nature, which allows for a wide range of perspectives and intentions. Trust is required to manage interactions and to filter the abundance of information. ...

18 [A secure privacy-preserving roaming protocol based on hierarchical diamond encryption for mobile networks](#)

 Zhiguo Wan, Kui Ren, Bart Preneel

March 2008 WiSec '08: Proceedings of the first ACM conference on Wireless security

Publisher: ACM

Full text available:  [Pdf](#) (241.81 KB) Additional Information: [full citation](#), [abstract](#), [references](#)

Bibliometrics: Downloads (6 Weeks): 28, Downloads (12 Months): 201, Citation C

Roaming services in wireless networks provide people with preferable flexibility. However, such advantages should be offered with both security and privacy consideration on privacy protection during roaming in wireless networks.

Keywords: mobile networks, privacy, roaming protocols

19 [Generic Security Service Application Program Interface, Version 2](#)

J. Linn

January 1997 Generic Security Service Application Program Interface, Version 2

Publisher: RFC Editor

Full text available:  [Txt](#) (185.99 KB) Additional Information: [full citation](#), [abstract](#), [cite](#)

Bibliometrics: Downloads (6 Weeks): 0, Downloads (12 Months): 6, Citation C

The Generic Security Service Application Program Interface (GSS-API), provides security services to callers in a generic fashion, supportable with mechanisms and technologies and hence allowing source-level ...

- 20 A network access control approach based on the AAA architecture and attributes

Gabriel López, Oscar Cánoyas, Antonio F. Gómez, Jesús D. Jiménez, Rafael August 2007 Journal of Network and Computer Applications , Volume 30 Publisher: Academic Press Ltd.

Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Bibliometrics: Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Citation Count: 0

Network access control mechanisms constitute an increasingly needed set of tools for security. Communications are becoming more and more ubiquitous thanks to some technologies such as wireless networks or Mobile IP. This paper presents a particular scenario

Keywords: Access control, Attributes, Authorization, SAML, XACML

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